

Amendments to the Specification:

Please replace the paragraph at page 1, lines 9-12 with the following amended paragraph:

C1 The present invention relates to a method, system, ~~method of doing business~~, and computer program product for providing device training. More particularly, the present invention relates to a method, system, ~~method of doing business~~, and computer program product for providing medical device training.

Please replace the paragraph at page 1, lines 15-27 with the following amended paragraph:

C2 The present invention relates to a method, system, ~~method of doing business~~, and computer program product for providing medical device training. There are a number of emergency medical situations where the survival of emergency medical victims is dependent on the administration of first aid with an emergency medical device. Sudden Cardiac Arrest (hereinafter "SCA") is one such emergency medical situation. SCA is usually caused by an electrical malfunction of the heart. The survival of emergency medical victims depends on the proficiency of the operator, such as an emergency medical responder, in the use of the emergency medical device, such as an Automatic External Defibrillator (hereinafter "AED"). However, broad ranges of responders operate emergency medical devices. Each of the responders potentially receives different medical device training. Differing medical device training occurs primarily because of the lack of uniformity in training content and training format received by each responder.

Please delete the paragraph at page 3, lines 15-28.

Please replace the paragraphs at page 4, line 27-page 5, line 12 with the following amended paragraphs:

C3 As will be appreciated by one having skill in the art, the present invention relates to a method, system, and computer program product ~~and method of doing business~~. The computer program product includes a computer-readable storage medium having computer-

C3 readable program instruction stored in the medium. Any suitable computer-readable medium may be utilized including hard disks, CD-ROMs, floppy disks, optical storage devices, magnetic storage devices, etc.

The present invention is a method, ~~method of doing business~~, computer program product and system for providing medical device training. As used herein the term medical device training is meant to convey training in operating controls and performing first aid techniques associated with a medical device. The training includes providing simulated medical device controls, for trainee interaction, and allowing the simulation of first aid techniques. The training also includes providing feedback to interaction with simulated medical device controls and simulation of first aid techniques.

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Please replace the paragraph at page 11, line 26-page 12, line 13 with the following amended paragraphs:

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C4 The present invention is described hereinabove with reference to flowchart illustrations of methods, apparatus (systems), ~~methods of doing business~~ and computer program products according to the invention. It will be understood that each block of the flowchart illustrations, and combinations of blocks in the flowchart illustrations, can be implemented by computer program instructions. These computer program instructions may be loaded onto a general-purpose computer, special purpose computer, or other programmable data processing apparatus to produce a machine. These computer program instructions, which execute on the computer or other programmable data processing apparatus, create means for implementing the functions specified in the flowchart block or blocks. These computer program instructions may be stored in a computer-readable memory to direct a computer or other programmable data processing apparatus to function in a particular manner, producing an article of manufacture including instruction means which implement the function specified in the flowchart block or blocks. The computer program instructions may also be loaded onto a computer or other programmable data processing apparatus to cause a series of operational steps to be performed, producing a computer implemented process, such that the computer or other programmable apparatus provide steps for implementing the functions specified in the flowchart block or blocks.

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